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<b>Information Disclosure Statement By Applicant</b>	Title: Animal Tissue for Xenotransplantation Inventors: Clark, et al.	
(Use Several Sheets if Necessary)	Filing Date: 06/13/00	Group Art Unit: 1632

#### U.S. Patent Documents

Examiner Initial	Ref.	Patent No.	Filing Date	Issue Date	Class/ Subclass	Inventors:	Title:
none							

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial	Ref.	Document No.	Publ. Date	Juris- diction	Title:	Translation
none						

#### Other Documents

Examiner Initial	Ref.	Author, Title, Source, Date
J	DA	Bondioli, et al., Cloned pigs generated from cultured skin fibroblasts derived from a H-transferase transgenic boar, Mol Reprod Dev 60:189 (2001)
	DB	Chong, et al., Anti-galactose-alpha(1,3) galactose antibody production in alpha1,3-galactosyltransferase gene knockout mice after xeno and allo transplantation, Transpl Immunol. 8:129 (2000)
	DC	Dai, et al., Targeted disruption of the a1,3-galactosyltransferase gene in cloned pigs, Nat Biotechnol 20:251 (2002)
	DD	Denning, et al., Deletion of the a(1,3)galactosyl transferase (GGTA1) gene and the prion protein (PrP) gene in sheep, Nat. Biotechnol. 19:559 (2001)
	DE	Lai, et al., Production of a-1,3-Galactosyltransferase Knockout Pigs by Nuclear Transfer Cloning, Science 295:1089 (2002)
	DF	Lai, et al., Transgenic pig expressing the enhanced green fluorescent protein produced by nuclear transfer using colchicine-treated fibroblasts as donor cells, Mol Reprod Dev 62:300 (2002)
J	DG	McCreath, et al., Production of gene-targeted sheep by nuclear transfer from cultured somatic cells, Nature 405:1066 (2000)
	DH	Uchida, et al., Production of transgenic miniature pigs by pronuclear microinjection, Transgenic Res 10:577

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Examiner	Date Considered
	4/15/03

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. **Include copy of this form with next communication to applicant.**